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	Application No.	Applicant(s)		
Notice of Allowability	10/642,208	HUANG, CHYONG-	HUANG, CHYONG-YEN	
	Examiner	Art Unit		
	Edwin A. León	2833		
The MAILING DATE of this communication app. All claims being allowable, PROSECUTION ON THE MERITS I herewith (or previously mailed), a Notice of Allowance (PTOL-8 NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT of the Office or upon petition by the applicant. See 37 CFR 1.3	S (OR REMAINS) CLOSED in 5) or other appropriate comm RIGHTS. This application is a	n this application. If not include unication will be mailed in due	ed course. THIS	
1. This communication is responsive to				
2. The allowed claim(s) is/are <u>1</u> .				
3. \boxtimes The drawings filed on <u>18 August 2003</u> are accepted by the	ne Examiner.			
 4. Acknowledgment is made of a claim for foreign priority a) All b) Some* c) None of the: 1. Certified copies of the priority documents hather and an experience of the priority documents hather and copies of the priority documents hather and copies of the certified copies of the priority of the prio	ve been received. ve been received in Application documents have been received in Application documents have been received in Application for this application. In the communication to file in the interior of this application. In the communication to file in the interior of this application. In the communication to file in the interior of this application. In the communication to file in the interior of this application. In the communication to file in the interior of	on No In this national stage application this national stage application are placed as a reply complying with the resolution and the complex of the	quirements	
ldentifying indicia such as the application number (see 37 CFR each sheet. Replacement sheet(s) should be labeled as such in	t 1.84(c)) should be written on to the header according to 37 Cl	the drawings in the front (not the FR 1.121(d).	back) of	
7. DEPOSIT OF and/or INFORMATION about the department attached Examiner's comment regarding REQUIREMEN	DOSIT OF BIOLOGICAL MAT T FOR THE DEPOSIT OF BI	ERIAL must be submitted. (OLOGICAL MATERIAL,	Note the	
Attachment(s) 1. ☑ Notice of References Cited (PTO-892)	5 ☐ Notice of Ir	nformal Patent Application (PT	O-152)	
2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948	6. Interview S	Summary (PTO-413),	,	
Information Disclosure Statements (PTO-1449 or PTO/SE Paper No (Mail Date)	Paper No. 3/08), 7. ☐ Examiner's	./Mail Date s Amendment/Comment		
Paper No./Mail Date 4. Examiner's Comment Regarding Requirement for Deposit	t 8. ⊠ Examiner's	Statement of Reasons for Allo	owance	
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DETAILED ACTION

Allowable Subject Matter

1. Claim 1 is allowed.

The following is an examiner's statement of reasons for allowance:

Haden (U.S. Patent No. 4,707,042) discloses a safety protective cover (115) for socket receptacles (110) comprising: an upper housing (117) having receptacles (120), a sliding base (140) located below the upper housing (117), and having pushing members (138), and stopping members (134) at an upper side thereof for corresponding to the receptacles (120) at the upper housing (117), a first elastic member (137) providing the sliding base (140) with elastic restoring forces and a lower housing (116) located below the upper housing (117). See Figs. 1-3.

Yu (U.S. Patent No. 6,149,446) discloses a safety protective cover (1) for socket receptacles (Fig. 3) comprising: a sliding base (31, 32) having pushing members (317, 323), and stopping members (311, 322), an elastic member (33) providing the sliding base (31, 32) with elastic restoring forces. See Figs. 1-7.

Bowden, Jr. (U.S. Patent No. 5,006,075) discloses a safety protective cover Fig. 2) for socket receptacles (22) comprising: an upper housing (14) having receptacles (24, 26, 30), a sliding base (22) located below the upper housing (14), and having pushing members (34, 36), and stopping members (66, 72) at an upper side thereof for corresponding to the receptacles (24, 26, 30) at the upper housing (14), a first elastic

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member (106) providing the sliding base (22) with elastic restoring forces, a second elastic member (108) provide the sliding base (22) with elastic restoring forces, and a lower housing (10) located below the upper housing (14). See Figs. 1-7f.

However, the references fail to teach, disclose, or suggest, either alone or in combination, the slide-guide members having an inclined plane for guiding sliding movements, and when the stopping members of the sliding base are simultaneously pushed away from the receptacles at the upper housing, the sliding base suppresses the second elastic member to move vertically in a downward direction, and at an instant that the pushing members come into contact with the slide-guide inclined planes of the slide-guide members, the sliding base continues to displace horizontally to force the stopping members out of the receptacles at the upper housing; when the stopping members are not simultaneously pushed away from the receptacles, the sliding base regards one of the elastic terminals of the second elastic member as a fulcrum, such that the sliding base fails to perform horizontal displacement by having other stopping member not being pushed away from the receptacle remain blocked in the receptacle and in combination with the rest of the limitations of the base claim.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

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Conclusion

- 2. The prior art made of record and not relied upon is considered pertinent to applicant's disclosure. Short (U.S. Patent No. 4,867,694), Gizienski et al. (U.S. Patent No. 4,867,693), Cauley et al. (U.S. Patent No. 4,822,290), Barkas (U.S. Patent No. 4,544,219), Yu-Tse (U.S. Patent No. 6,217,353) and Montague (U.S. Patent No. 6,537,089) disclose protective covers for socket receptacles having sliding bases, elastic members, and stopping members.
- 3. Any inquiry concerning this communication or earlier communications from the examiner should be directed to Edwin A. León whose telephone number is (571) 272-2008. The examiner can normally be reached on Monday Friday 10:00-6:30.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Paula A. Bradley can be reached on 571-272-2800, extension 33. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

Business Center (EBC) at 866-217-9197 (toll-free).

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR.

Status information for unpublished applications is available through Private PAIR only.

For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic

Jany France

Edwin A. Leon AU 2833

EAL February 26, 2004